

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-6. (Cancelled).

7. (Currently Amended) Audiovisual reproduction system, comprising a central unit controlling a display, a touch screen, memory and a telecommunications modem, through a multitask operating system comprising a library of tools and services, wherein the operating system of the reproduction system comprises:

- means for storing in the memory a file containing at least one image or animation describing at least one coming artistic event close to the location in which the audiovisual reproduction system is installed, said file being downloaded through the host server and the distribution network;

- reading means for reading said file and activating the display of the audiovisual reproduction system to show the image and/or the animation memorized in the file; and

- a detector ~~detecting means~~ for detecting actions on the touch screen that correspond to a user selection of music performed by the artist participating in said the artistic event, said ~~detecting means~~ detector being provided for initiating the reading of said file, so that said image and/or animation is showed on the display at one of specific regular intervals and after a user selection of music performed by the artist participating in the artistic event

an input area being displayed on the touch screen that displays the images and/or animations of said artistic event, said input area being provided to be touched by the user and activating a subroutine which displays an interface screen that can be directly used to input a plurality of information required to book an order ticket for said artistic event.

8. (Previously Presented) Audiovisual reproduction system according to claim 7, wherein the display shows a screen that users of the audiovisual reproduction system can use through the telecommunications modem to order entry tickets for the artistic events displayed on the display, the payment for these entry tickets being made through a payment device forming part of the audiovisual reproduction system.

9. (Previously Presented) Audiovisual reproduction system according to claim 7, further comprising a printer for printing entry tickets corresponding to artistic events shown on the display.

10. (Previously Presented) Audiovisual reproduction system according to claim 7, wherein the display uses a file in the operating system of the reproduction system to show a screen on the display inviting the user to answer a series of questions through the touch screen, the answers to the questions then being stored in a file stored in the memory to be sent later to the downloading center for processing.

11. (Previously Presented) Audiovisual reproduction system according to claim 10, wherein the display of the series of questions is initiated after one of a given audiovisual record has been selected and as a function of the number of selections made by the user.

12. (Previously Presented) Audiovisual reproduction system according to claim 7, wherein the information related to each image and/or animation is stored in a downloadable file on the memory of the audiovisual reproduction system through a request sent by the host server.

13. (Previously Presented) Audiovisual reproduction system according to claim 7, wherein the display in the audiovisual reproduction system is used after a determined number of paying musical selections have been made, to display an interactive advertisement recorded in a file in the memory, and including a game in which the user can do at least one of: win a musical selection, answer a questionnaire recorded in the memory of the system, and obtain free tickets to attend an event.

14. (New) Audiovisual reproduction system according to claim 7, comprising means for issuing entry tickets including communication means for transmitting entry ticket recording data to a smart card.